



A34136-PCT-USA-A - 071986.0222

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Feilmair et al.
Serial No. : 09/814,152
Filed : March 21, 2001
For : METHOD FOR PRODUCING CELLULOSIC FIBERS

SUPPLEMENTAL PRELIMINARY AMENDMENT

I hereby certify that this paper is being deposited with the United States Postal Service as First Mail in an envelope addressed to:
Assistant Commissioner for Patents, Washington, D.C. 20231

June 4, 2001
Date of Deposit

Marta E. Delsignore
Attorney Name

Marta E. Delsignore
Signature

32,689
PTO Registration No.

June 4, 2001
Date of Signature

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Further to the Preliminary Amendment submitted on April 19, 2001,
Applicants submit herewith a Supplemental Preliminary Amendment for entry in the
above-identified application.

In The Specification:

Please replace in the paragraph beginning at page 1, line 1, with the following rewritten paragraph:

--This is a continuation of application Serial No. PCT/AT99/00229 filed September 28, 1999, which is incorporated by reference herein. PCT/AT99/00229 was not published in English.

This invention relates to a process for the production of cellulosic fibres from solutions of cellulose in an aqueous tertiary amine oxide.--

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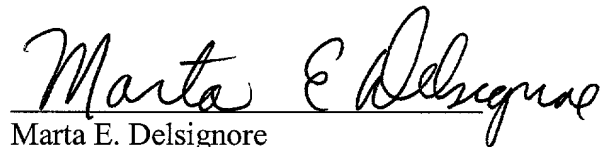
PATENT

REMARKS

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned

"Version with markings to show changes made."

Respectfully submitted,



Marta E. Delsignore
Patent Office Reg. No. 32,689

Attorney for Applicant
(212) 408-2632

VERSION WITH MARKINGS TO SHOW CHANGES MADE

Please insert in the paragraph beginning at page 1, line 1, with the following rewritten paragraph:

--This is a continuation of application Serial No. [PCT/AT99/00339] PCT/AT99/00229 filed September 28, 1999, which is incorporated by reference herein. [PCT/AT99/00339] PCT/AT99/00229 was not published in English.

This invention relates to a process for the production of cellulosic fibres from solutions of cellulose in an aqueous tertiary amine oxide--

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